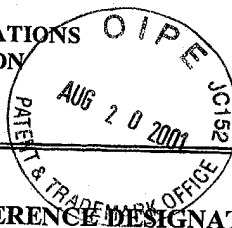


Form PTO-1449 (Modified)

LIST OF PATENTS AND PUBLICATIONS
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Atty. Docket No. 032931/0246

Serial No. NOT ASSIGNED

09/824567

Applicant ANDREW D. MURDIN et al.

Filing Date 04/03/2001

Group NOT ASSIGNED

1634

REFERENCE DESIGNATION U.S. PATENT DOCUMENTS

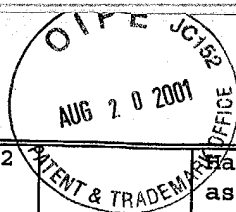
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FOREIGN PATENT DOCUMENTS

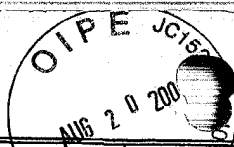
DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION
					YES NO

OTHER ART (including Author, Title, Date, Pertinent Pages, Etc.)

A1	Grayston et al. (1995) <i>Journal of Infectious Diseases</i> 168:1231
A2	Campos et al. (1995) <i>Investigation of Ophthalmology and Visual Science</i> 36:1477
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	A29	Landers et al (1991) Infection & Immunity 59:3774
	A30	Magee et al (1995) Infection & Immunity 63:516
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✓	A61	Wishart et al., "SEQSEE: a comprehensive program suite for protein sequence analysis" (1994) <i>CABIOS</i> vol. 10, no. 2, pp. 121-132
EXAMINER		A61
g. Goldberg		8/5/02

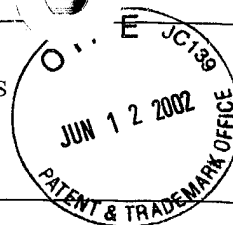
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#9

Form PTO-1449 (Modified)

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Atty. Docket No. 032931/0246

Serial No. 09/824,567

Applicant ANDREW D. MURDIN et al.

Filing Date April 3, 2001

Group 1624

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REFERENCE DESIGNATION U.S. PATENT DOCUMENTS

EXAM INIT.	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE

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FOREIGN PATENT DOCUMENTS

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	DOCUMENT NUMBER	DATE	COUNTRY	SUB CLASS	TRANSLATION
89	WO 99 2 7 1 0 5 A	June 3, 1999	WO		
	WO 02 0 2 6 0 6 A	Feb 10, 2002	WO		

TECH CENTER 1600/2900
JUN 13 2002

OTHER ART (including Author, Title, Date, Pertinent Pages, Etc.)

89	A1	Kalman, S. et al. Comparative genomes of Chlamydia pneumoniae and C. trachomatis. Nature Genetics. Vol 21, no. 4, April 1999, pages 385-389, XP000856693
	A2	Kalman et al. "Chlamydia pneumoniae section 22 of 103 of the complete genome" retrieved from Chlamydia pneumoniae CWL029; EMBL, Heidelberg, FRG March 15, 1999; database accession no. AE001606; XP002191845
	A3	Kalman et al. "Oligopeptide binding protein OPPA_1 or CPN0195 or CP0572" retrieved from Chlamydia pneumoniae database accession no. Q9Z8Y9; XP002191846
	A4	Puolakkainen & Makela. Vaccination against infections by Chlamydia pneumoniae. Comptes Rendus des Seances de L'Academie des Sciences Serie III. Vol 322, no. 11, November 1999, pages 973-978, XP004270337
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	A6	Svanholm et al. Protective DNA immunization against Chlamydia pneumoniae. Scandinavian Journal of Immunology, vol. 51, no. 4, April 2000, pages 345-353, XP002191683
	A7	Murdin et al. Use of a mouse lung challenge model to identify antigens protective against Chlamydia pneumoniae lung infection. J. Infectious Diseases. Vol. 181, no. suppl. 3, June 2000, pages S544-S551, XP000997839

Examiner Not assigned

J. Goldberg

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8/5/02

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